SYLLABUS

Name: <u>Student practice (ZIPAOZ>SI6SP19S)</u>

Name in Polish:

Name in English: <u>Student practice</u>

Information on course:

Course offered by department: Faculty of Organization and Management

Course for department:
Term:
Silesian University of Technology
Summer semester 2021/2022
Cordinator of course edition:
Dr inż. Andrzej Wieczorek

Default type of course examination report:

ZAL

Language: English

Course homepage:

https://platforma.polsl.pl/roz/course/view.php?id=486

Short description:

Objectives of the course: broadening the knowledge acquired during the studies and acquiring the skills necessary to perform professional work.

Description:

Internship programme includes the tasks listed below.

- Instructing students with rules concerning safety and health and fire protection.
- Instructing students with rules concerning compliance with professional secrecy.
- 3. Getting to know the internal regulations of the workplace.
- 4. Getting to know with the range of the enterprise activity.
- 5. Getting to know the methods, processes, work system applied in the enterprises and its functioning (including organisation structure, document flow system, production process organization, technological processes).
- Getting to know the technical means applied in the realisation of production / service process realization (including software).
- 7. Getting to know the activity of the selected auxiliary (non production, non service) cells in the enterprise.
- 8. Another task commissioned for execution by the enterprise (optional).

Learning outcomes:

Knowledge:

Student knows and understands:

K1P_W14: basic processes occurring in the life cycle of devices, devices and technical systems,

K1P_W20: fundamental dilemmas of modern civilization

Skills:

student is able:

K1P_U08: critically analyze how existing technical solutions work and evaluate these solutions,

K1P_U17: to communicate on specialist topics with a variety of audiences.

Social competencies:

student is ready to:

K1P K01: critical evaluation of knowledge and received content.

Assessment methods and assessment criteria:

Student obtains passing with ZAL entry.

Information on course edition:

Default type of course examination report:

7AI

Bibliography:

missing bibliography in English

Details of classes and study groups

practical placement

Study groups details

Group number 1

Class instructors:

Dr inż. Andrzej Wieczorek

Element of course groups in various terms:

Element of course groups in various terms:			
Course group description	First term	Last term	
missing group description in English (ZIPAOZ>SI-6-19-S)	2021/2022-L		

Course credits in various terms:

Management and Production Engineering, full-time first degree engineering studies 7 sem. (ZIPAOZ-SI7)			
Type of credits	Number	First term	Last term
European Credit Transfer System (ECTS)	6	2021/2022-L	